

Attorney Docket No. SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) PATENT AND TRADEMARK OFFICE Serial No. Applicant INFORMATION DISCLOSURE Filing Date STATEMENT BY APPLICANT (Use several sheets if necessary) Group IDS Filed (37 C.F.R. § 1.98(b)) FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION Translation Subclass Examiner's Document Publication Country or Class Initials Number Date Patent Office (Yes/No) 03/25/99 PCT WO 99/14319 7-6 OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION) Brachmann et al., "Tag Games in Yeast: The Two-Hybrid System and Beyond," Current Opinion in Biotechnology 8:561-568 (1997) Collas et al., "The Impact of Two-Hybrid and Related Methods on Biotechnology," TIBTECH 16 355-363 (1998). Cormack et al., "Dampening of Bait Proteins in the Two-Hybrid System," Analytical Biochemistry 248:184-186 (1997).Golling et al., "Drosophila Homologs of the Proto-Oncogene Product PEBP2/CBF\$ Regulate the DNA-Binding Properties of Runt," Molecular and Cellular Biology 16:932-942 (1996). Grossel et al., "A Yeast Two-Hybrid System for Discerning Differential Interactions Using Multiple Baits," Nature Biotechnology 17 1232-1233 (1999). Jiang et al., "Glucose Regulates Protein Interactions Within the Yeast SNF1 Protein Kinase Complex," Genes & Development 10:3105-3115 (1996). Leanna et al., "The Reverse Two-Hybrid System: A Genetic Scheme for Selection Against Specific Protein/Protein Interactions,' Nucleic Acids Research 24:3341-3347 (1996). Osborne et al., "The Yeast Tribrid System --- Genetic Detection of trans-Phosphorylated ITAM-SH2-Interactions," Biotechnology 13.1474-1478 (1995). Shrivastava et al., "Inhibition of Transcriptional Regulator Yin-Yang-1 by Association with c-Myc," Science 262:1889-1892 (1993). Tirode et al., "A Conditionally Expressed Third Partner Stabilizes or Prevents the Formation of a Transcriptional Activator in a Three-Hybrid System," *The Journal of Biological Chemistry* 272:22995-22999 (1997). Zhao et al., "Analysis of Vitamin D Analog-Induced Heterodimerization of Vitamin D Receptor with Retinoid X TS Receptor Using the Yeast Two-Hybrid System," Molecular Endocrinology 11:366-378 (1997). **EXAMINER** DATE CONSIDERED strelectia EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this

form with the next communication to applicant.